



CHEMICAL PROCESSORS, INC.

2203 AIRPORT WAY SO., SUITE 400
SEATTLE, WASHINGTON 98134

PHONE: (206) 223-0500
FAX: (206) 223-7791

RCRA PERMIT
ADMINISTRATIVE RECORD
ITEM NUMBER 408
TOTAL NUMBER OF PAGES 12

3a

WA2917

11/8/1988

November 8, 1988

Mr. George Hofer
U.S. Environmental Protection Agency
Region X
1200 Sixth Avenue
Seattle, WA 98101

RECEIVED
NOV 08 1988
WASTE MANAGEMENT BRANCH
FILE COPY

Dear Mr. Hofer:

Chemical Processors, Inc. is herein submitting to EPA the Part B permit application for the Pier 91 facility, EPA I.D. Number WAD 00812917. Two copies have been provided to EPA and two copies have been submitted to Washington Department of Ecology. One aerial photo is enclosed.

Chemical Processors, Inc. Pier 91 facility is leased from the Port of Seattle and has a total tank capacity of approximately 9 million gallons (as reported in the interim status Part A). 6.3 million gallons of tank capacity is sub-leased to Pacific Northern Oil Company (PANOCO) as a marine boiler fuel depot. PANOCO's operations of the sub-leased tankage do not involve either storage or treatment of dangerous wastes. The remaining 3.5 million gallons of tank capacity is managed by Chemical Processors, Inc. as an interim status dangerous waste storage and treatment facility.

The Part B permit application, as submitted, proposes a segregated dangerous waste tank system, separate from PANOCO's operations and separate from Chemical Processor's, Inc. waste oil and non-dangerous wastewater treatment operations. When the proposed tank system is constructed, Chemical Processors will close the dangerous waste tanks managed under interim status per the interim status closure plan. PANOCO's tanks are excluded from closure since the usage of these tanks is for non-dangerous waste activity. Chemical Processor's dangerous waste tanks will be decontaminated and will remain in use for non-dangerous waste operations. Non-dangerous waste operations involve waste oil treatment and blending or treatment of wastewaters that are determined to be non-hazardous. There are 22 tanks at the facility, including an oil/water separator, which previously contained or potentially contained at one time dangerous wastes

USEPA RCRA



3012841

Mr. George Hofer
November 8, 1988
Page 2.

(See attached facility site plan). An assessment of tank history and use will be conducted to determine whether or not some or all of these tanks will require decontamination. Closure of the interim status tanks will include inventory elimination, tank and containment area decontamination and a soils sampling and analytic program.

Please contact me at 223-0500 if you have questions regarding this permit application.

Sincerely,



Susan Donahue
Permits Manager

cc: Wallace Reid

CHEMICAL PROCESSORS, INC.
PIER 91 FACILITY

